








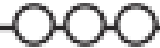
# Division by Sharing

Use a pencil to share these tasty goodies equally between different numbers of people.

e.g. Share between 3 	How many does each person get? ① 2 3 4	What does the calculation look like? $3 \div 3 = \textcircled{1}$
a. Share between 2 	2 3 4 5	$8 \div 2 =$
b. Share between 4 	2 3 4 5	$12 \div 4 =$
c. Share between 3 	2 3 4 5	$12 \div 3 =$
d. Share between 5 	2 3 4 5	$10 \div 5 =$
e. Share between 2 	2 3 4 5	$10 \div 2 =$
f. Share between 4 	2 3 4 5	$16 \div 4 =$

# Division by Grouping

To divide by grouping.



Complete the tables to help solve the problems.

Gloves are sold in packs of 2. The shopkeeper has 18 gloves.  
How many packs can they make?

Picture:



Calculation:

$$18 \div 2 = \square$$

Number line:



Answer:

There will be  
 packs.

Hats are sold in packs of 5. The shopkeeper has 35 hats.  
How many packs can they make?

Picture:

Calculation:

$$35 \div \square = \square$$

Number line:

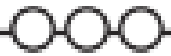


Answer:

There will be  
 packs.

# Division by Sharing

To divide by sharing.



Complete the calculations and solve the problems using skip counting.

Eva wants to share her 20 stickers between 2 books.  
How many will she stick in each book?



$$20 \div \square = \square$$

There will be  $\square$  stickers in each book.

Elias wants to share his 30 stickers between 5 friends.  
How many stickers will each friend get?



$$30 \div \square = \square$$

Each child will have  $\square$  stickers.

Eva wants to share her 30 stickers between 10 friends.  
How many stickers will they each get?



$$\square \div \square = \square$$

Each friend will have  $\square$  stickers.

Elias wants to share his 26 stickers between 2 books.  
How many will he stick in each book?



$$\square \div \square = \square$$

He will stick  $\square$  stickers in each book.

Eva shared her 50 stickers equally between her sticker books.  
Each sticker book had 5 stickers stuck in.  
How many sticker books does she have?



$$50 \div \square = 5$$

Eva has  $\square$  sticker books.